

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Paragraph beginning on page 6, at prenumbered line 16, has been amended as follows:

**[0025]** Preferably, lower ends 50,343 of the cable holding member 34 and the insert piece 344 are conical-shaped to facilitate insertion of the same into the mounting hole 32. Under this condition, the inner peripheral portion of the outer casing 30 defining the mounting hole 32 extend into and engages frictionally the annular recess 48 in the cable holding member 34 and the insert piece 344, thereby preventing untimely removal of the preferred embodiment of the present invention from the outer casing 30. The cable (33a) is firmly retained in the inner cable tunnel 40 by virtue of the serrated portions 344S,40S of the insert piece 344 and the cable holding member 34 (see Figure 5), and can withstand an outwardly pull away from the outer casing 30. The L-shaped portion of the cable (33b) is disposed parallel to and closely with an upper portion of the outer casing 30 so as to minimize the storing space for the outer casing 30. The preferred embodiment can be constructed to have more than two cable tunnels one outer cable tunnel 42 in the outer side wall 310 (see Fig. 2) in order to retain the cables more than one cable at the outer side wall 340 of the electronic device in a neat-and-tidy manner.